

STN Search History:

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 15:47:44 ON 09 FEB 2009

L1 2985 SEA KOMORI T?/AU
L2 50 SEA KANATANI N?/AU
L3 1232 SEA YOSHIDA C?/AU
L4 30 SEA ZANMA A?/AU
L5 30250 SEA KOBAYASHI S?/AU
L6 898 SEA YAMANA K?/AU
L7 7895 SEA "RUNT-RELATED PROTEIN 2" OR RUNX2 OR RUNX-2 OR "CORE
BINDING FACTOR ALPHA1" OR "CORE BINDING FACTOR A1" OR CBFA1 OR
CBFA-1 OR "POLYOMA ENHANCER BINDING PROTEIN 2ALPHAA" OR
PEPB2ALPHAA OR PEBP2-ALPHAA
L8 314 SEA (L1 OR L2 OR L3 OR L4 OR L5 OR L6) AND L7
L9 132 DUP REM L8 (182 DUPLICATES REMOVED)
L10 66 SEA L9 AND (CHONDROCYTE? OR CARTILAGE?)
L11 3495570 SEA DEFICIEN? OR HOMODEFICIEN? OR NULL OR KNOCK-OUT OR
MUTANT?
OR MUTATION?
L12 31 SEA L10 AND L11
L13 429 SEA L7 AND (CHONDROCYTE? OR CARTILAGE?) AND L11
L14 239 SEA L13 AND L11(5A)(MICE OR MOUSE)
L15 279 SEA L7(5A) L11(5A)(MICE OR MOUSE)
L16 143 SEA L15 AND (CHONDROCYTE? OR CARTILAGE?)
L17 52 DUP REM L16 (91 DUPLICATES REMOVED)
L18 200754 SEA P53
L19 53748 SEA L18(5A) L11
L20 20 SEA L19 AND CHONDROCYTE
L21 27 SEA L19 AND CHONDROCYTE?
L22 31 DUP REM L12 (0 DUPLICATES REMOVED)
L23 17 SEA L19 AND L7
L24 7 DUP REM L23 (10 DUPLICATES REMOVED)
L25 786 SEA RU-1
L26 0 SEA L25 AND (CHONDROCYTE? OR CARTILAGE?)
L27 9 SEA RU-22
L28 0 SEA L27 AND (CHONDROCYTE? OR CARTILAGE?)
L29 0 SEA BP-10137 OR BP-10138

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